

CLAIMS

1. (Canceled):
2. (Canceled):
3. (Canceled):
4. (New): What I claim as my invention is a motor consisting of one or more rotating discs housed and bearing mounted so as to receive or produce power whether the disc or discs rotate clockwise or counter-clockwise or both.
5. (New): The motor of Claim #4 which also has a rotating disc or discs bearing mounted and housed in such a way as to act as a valve or valves, whether the disc or discs rotate clockwise or counter-clockwise.
6. (New): The motor of Claim #4 wherein a disc or discs receiving or producing power and another disc or discs acting as a valve or valves are so connected whether by gears or some other means as to synchronously rotate transverse to one another though not necessarily perpendicular to one another.
7. (New): The motor of Claim #4 wherein a disc or discs receiving or producing power and a disc or discs acting as a valve or valves not only rotates synchronously transverse to one another by means of a projection or projections on the perimeter of the power receiving or producing disc or discs, and an aperture or apertures on the perimeter of the disc or disc acting as a valve or valves.
8. (New): The application of the premise that a rotating disc mounted on the appropriate bearings can withstand substantial side force, without greatly affecting the amount of power required for its rotation in the construction of the motor.